

09767935.01304
"FIG. 1" 98679260

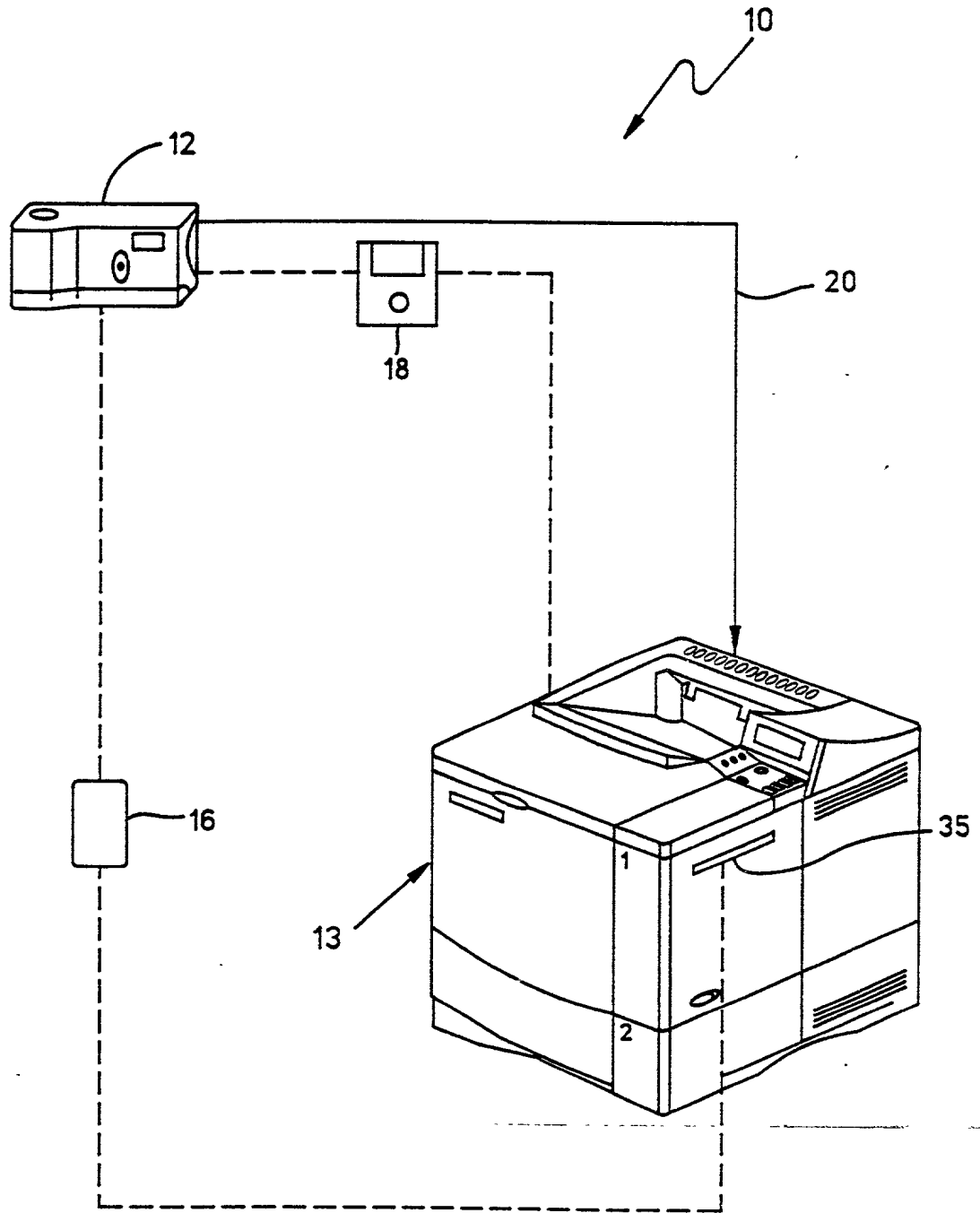


FIG. 1

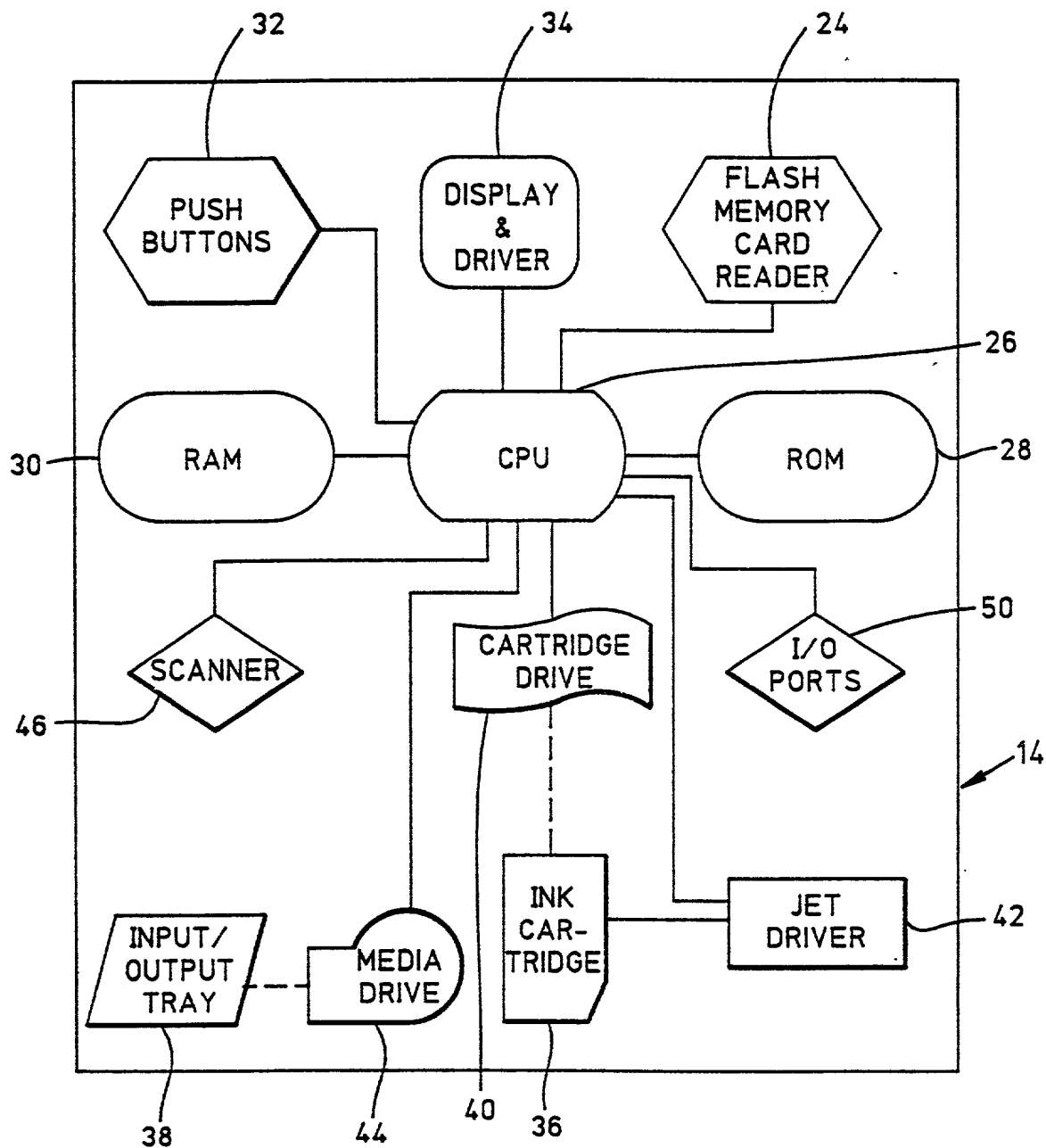
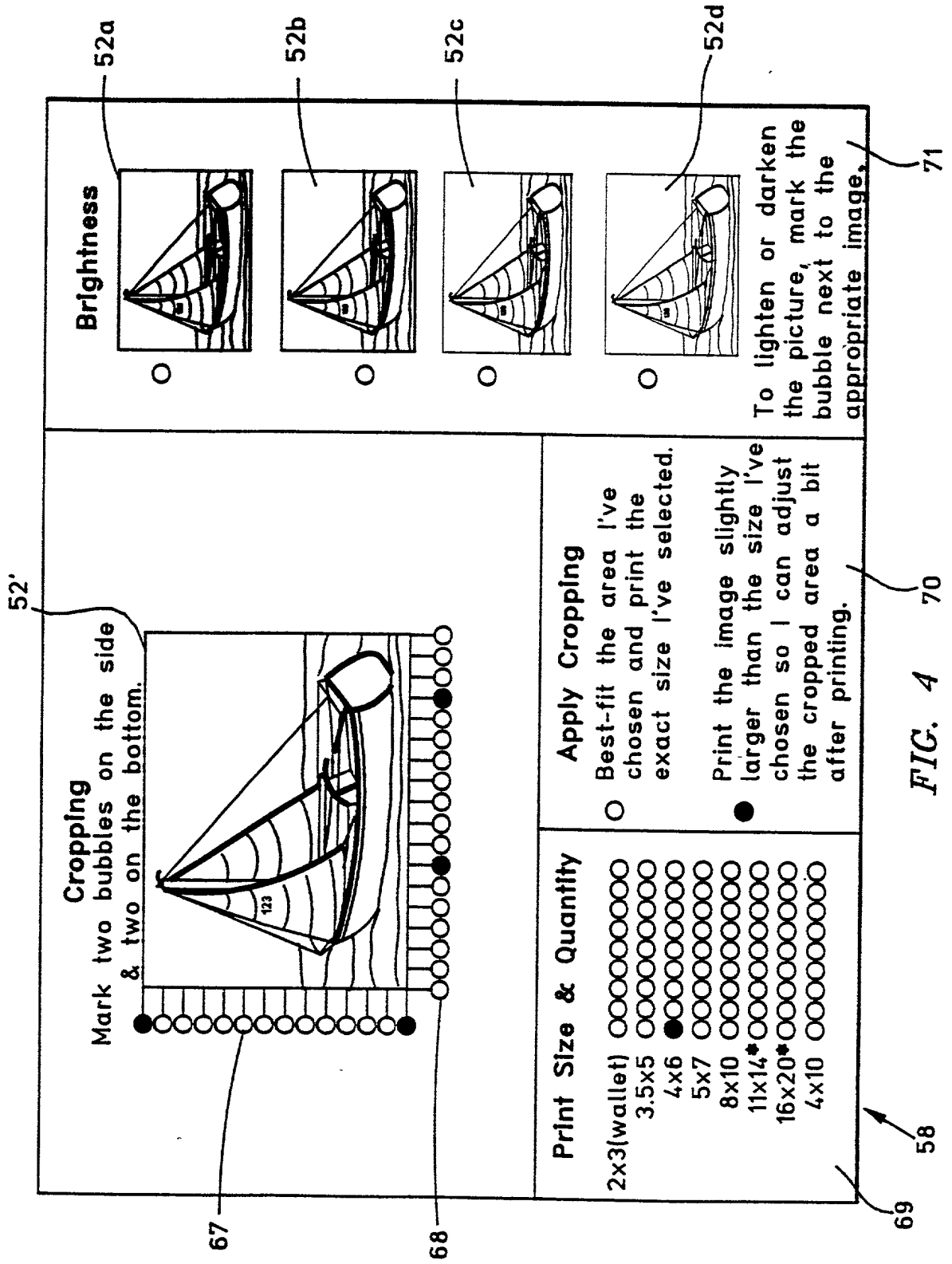


FIG. 2



09763-0301

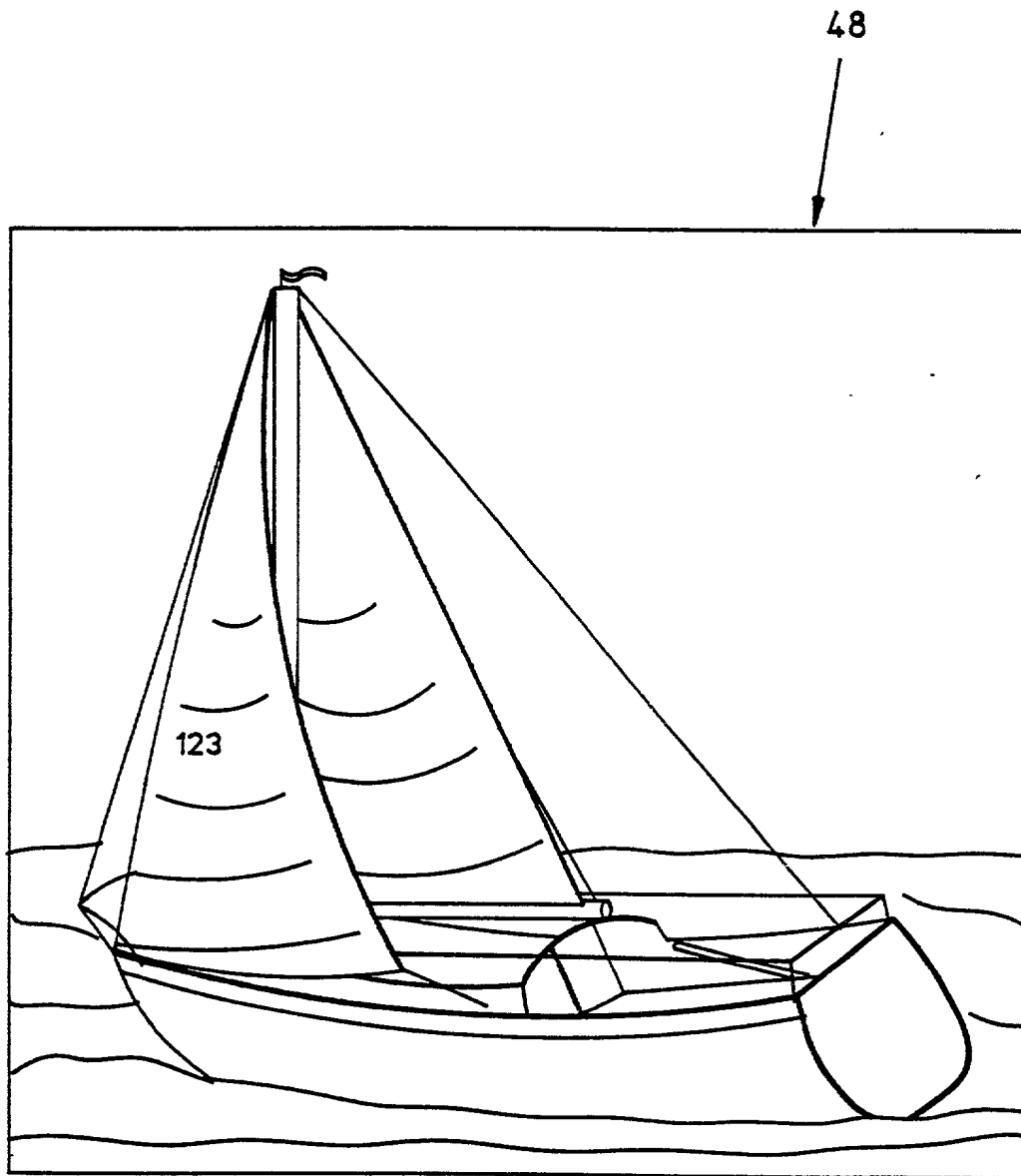


FIG. 5

09767995 03404
FOI b6 b7C

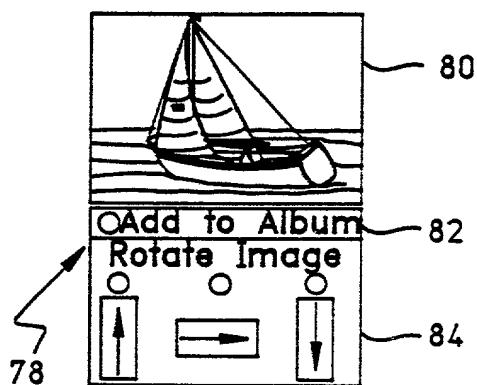


FIG. 6B

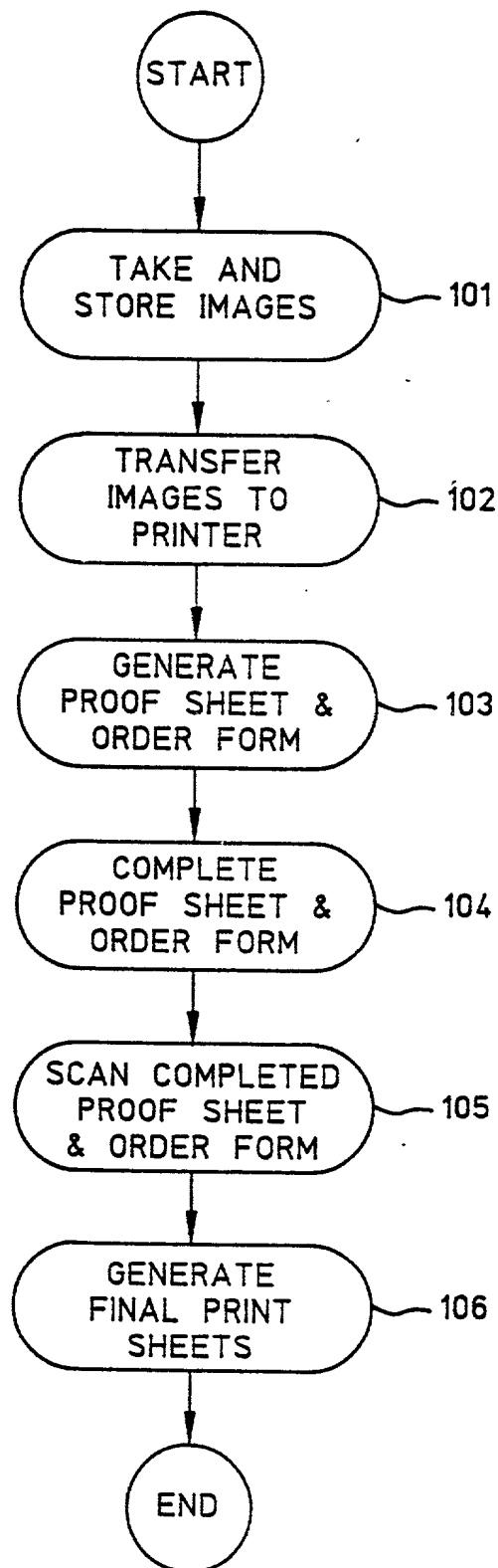
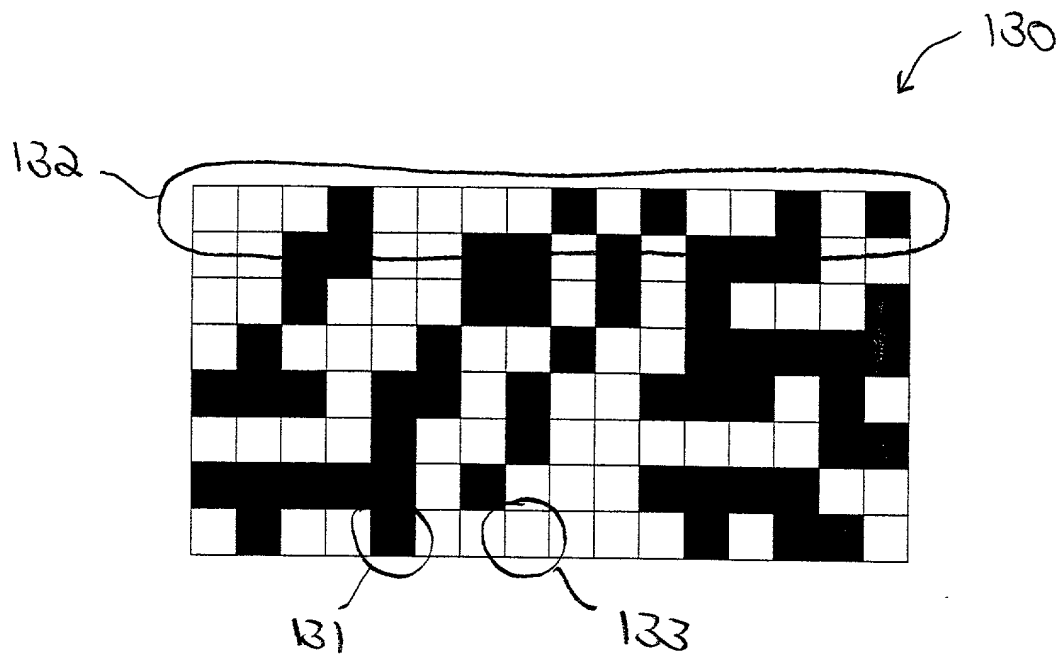


FIG. 7

09767935 04304
FOEFO 5629260



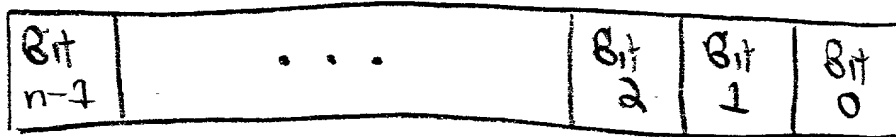
10A5335C2351449FED3A0903FA3C4816

FIG. 9B

HP69549456602D808

FIG. 9C

128
↙



n-Bit Data Key

FIG. 9D

START

Acquire digital image files from an image source device

Form at least one identity marker indicative of the digital image files

Print an image representation for each image file on a proof sheet

Print at least one user designation area associated with the image representations on the proof sheet

Print the identity marker(s) on the proof sheet

Make a copy of the proof sheet for use in retrieving the image files from the storage device at a future time

Mark the user designation area(s) on the proof sheet to select the image files to be stored

Scan the marked proof sheet to detect the markings

Process the markings to identify the image files to be stored

Store the identified image files
(and any supporting files needed for retrieval)
onto the storage device

END

FIG. 10A

09767935.013301

254

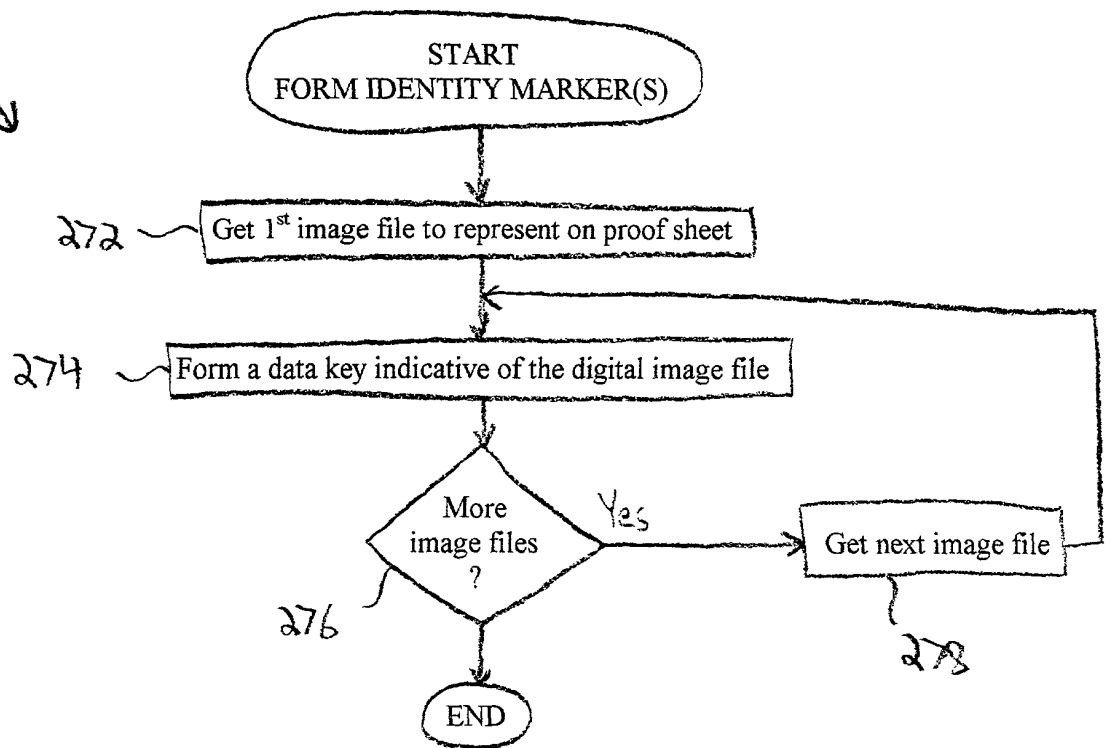


FIG. 10B

10976795.01001

FIG. 10C

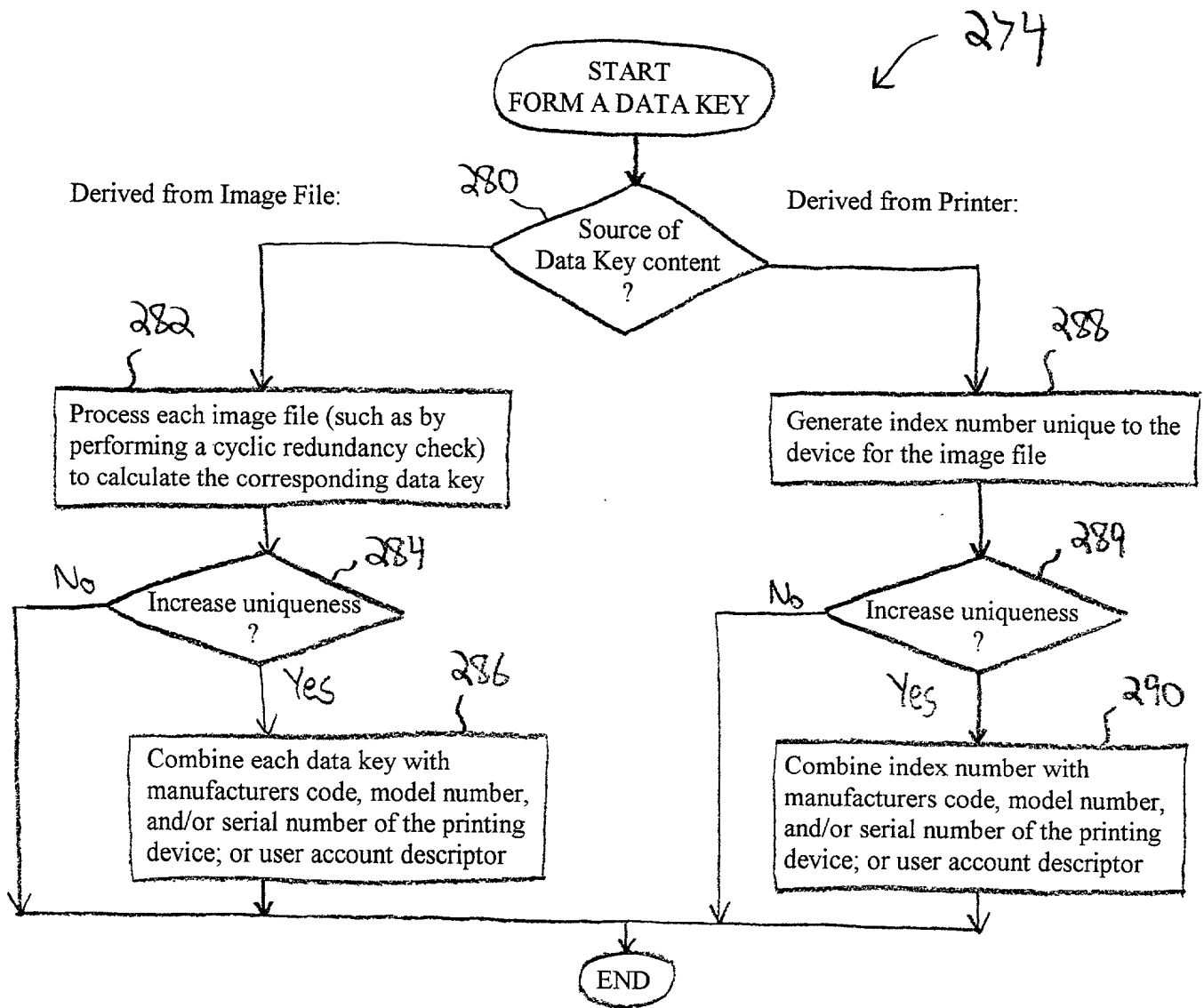


FIG. 10C

260

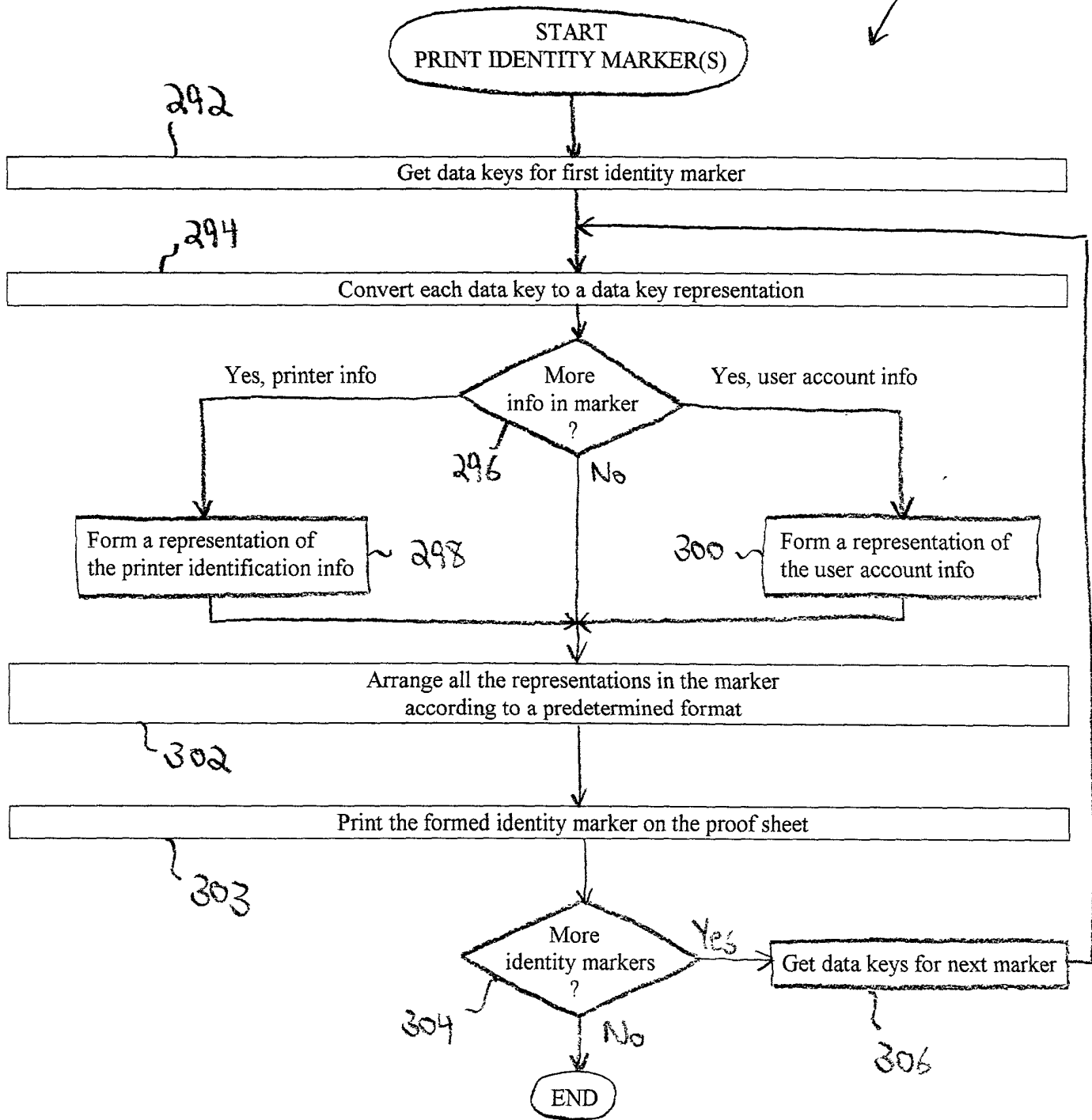


FIG. 10D

270

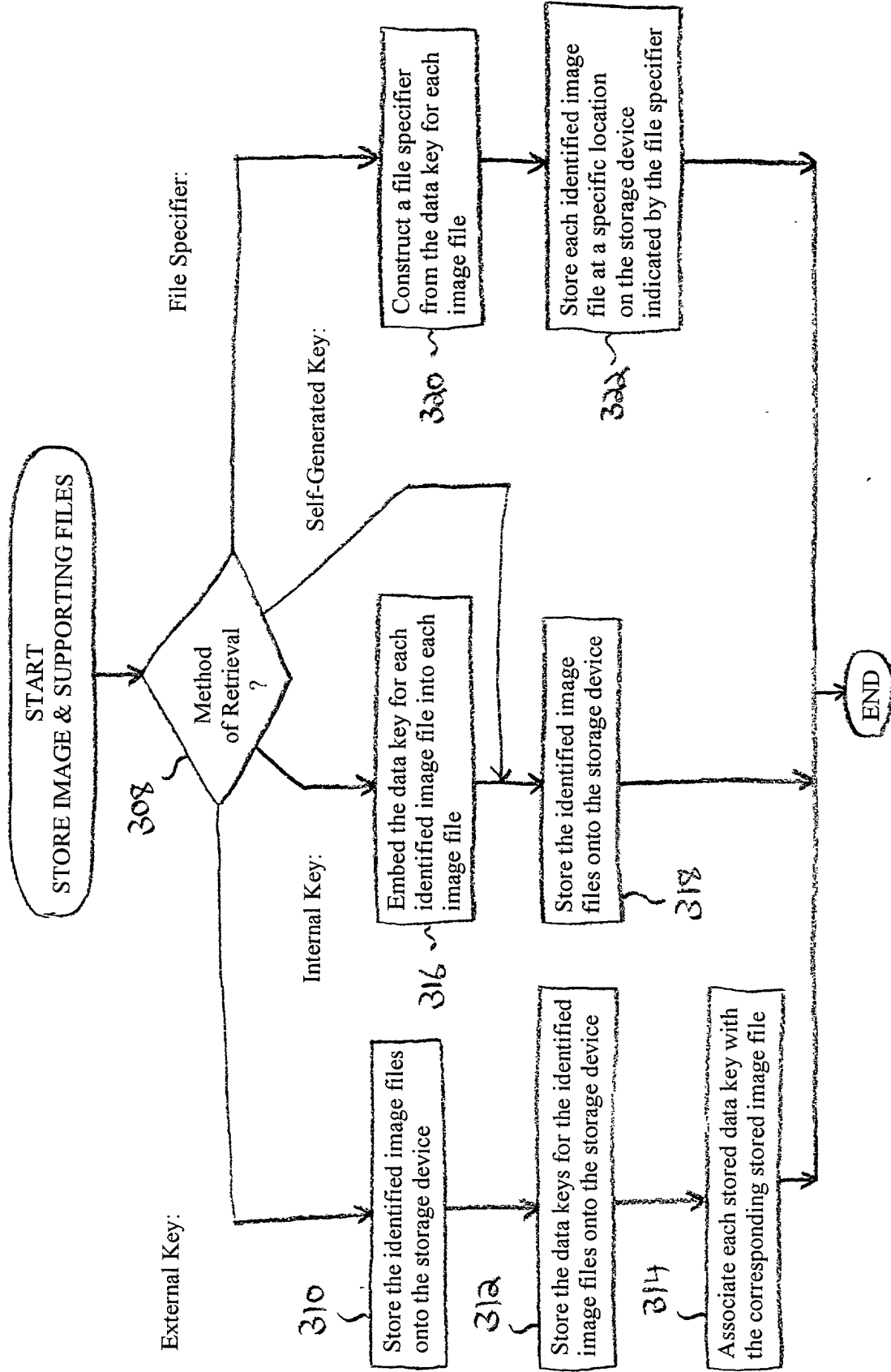


FIG. 10E

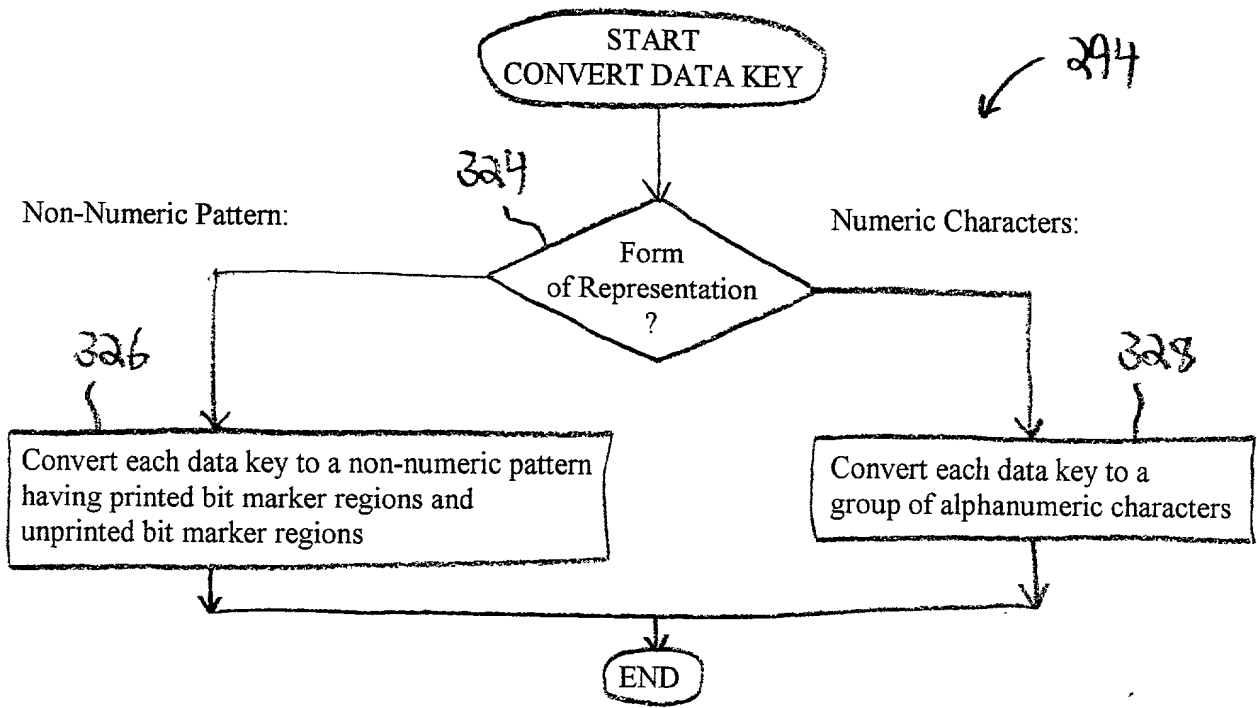


FIG. 10F

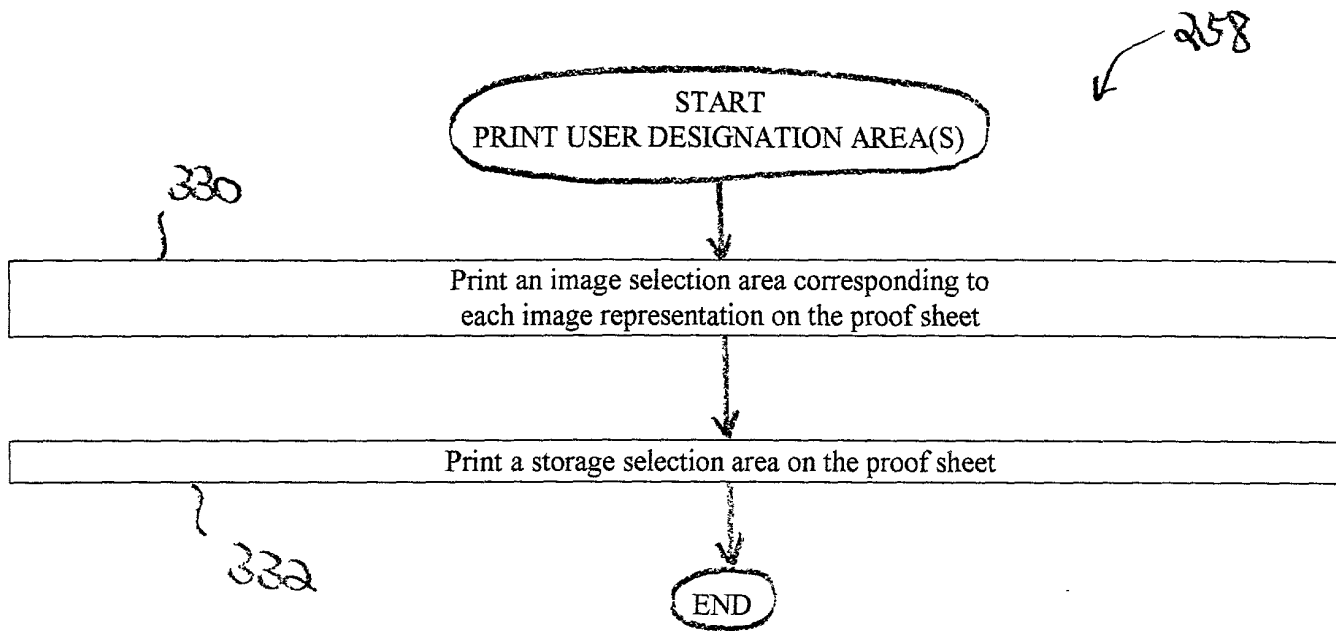


FIG. 106

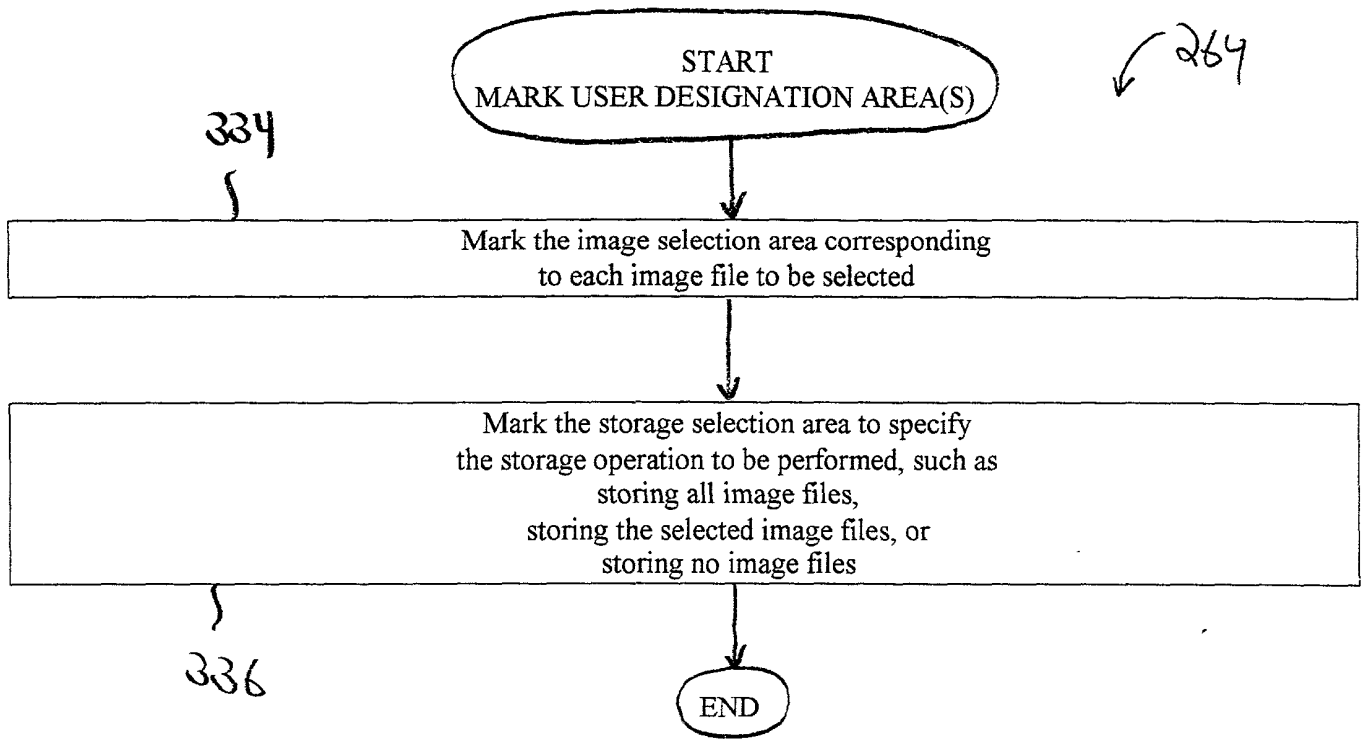


FIG. 10H

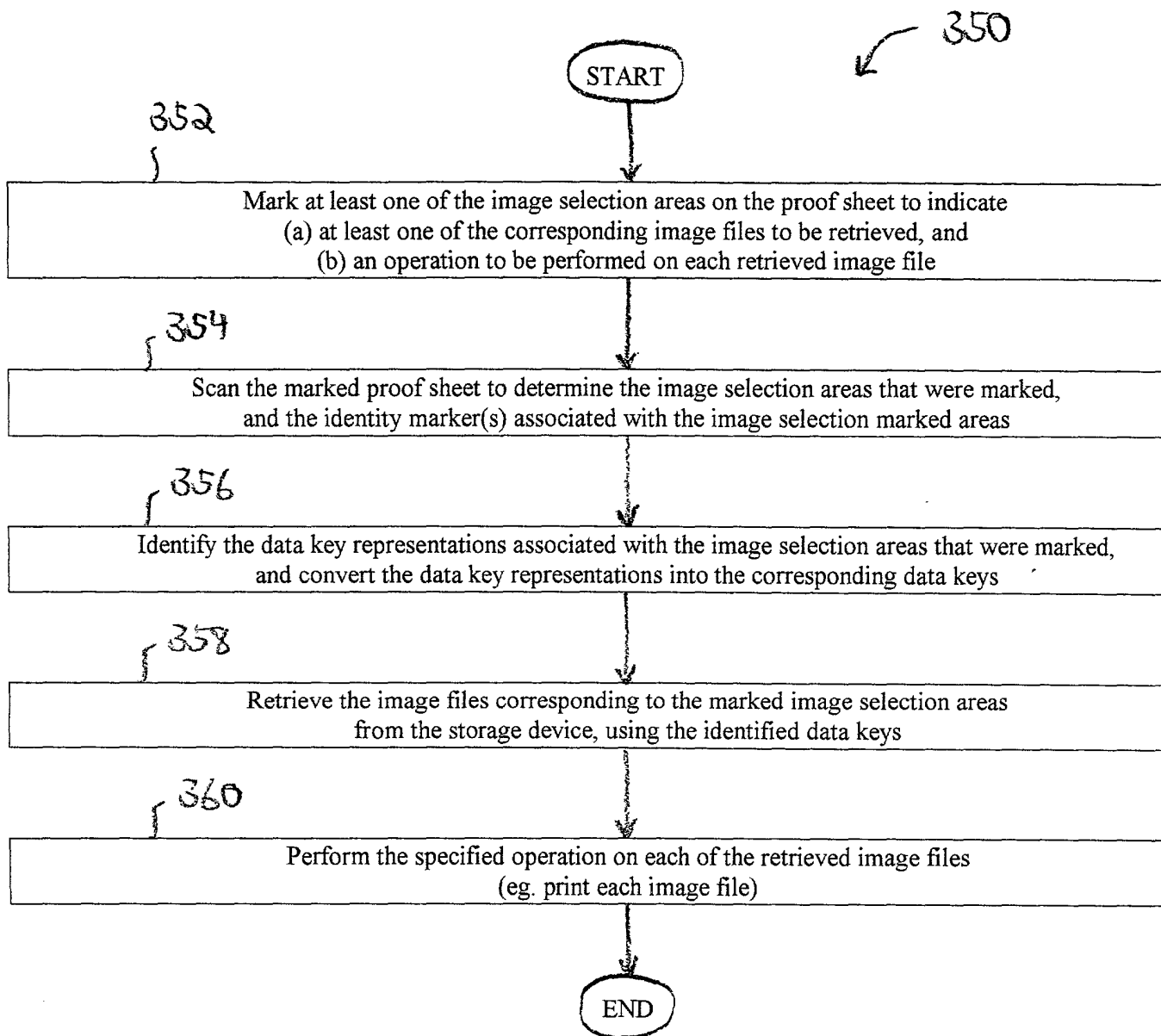


FIG. 11A

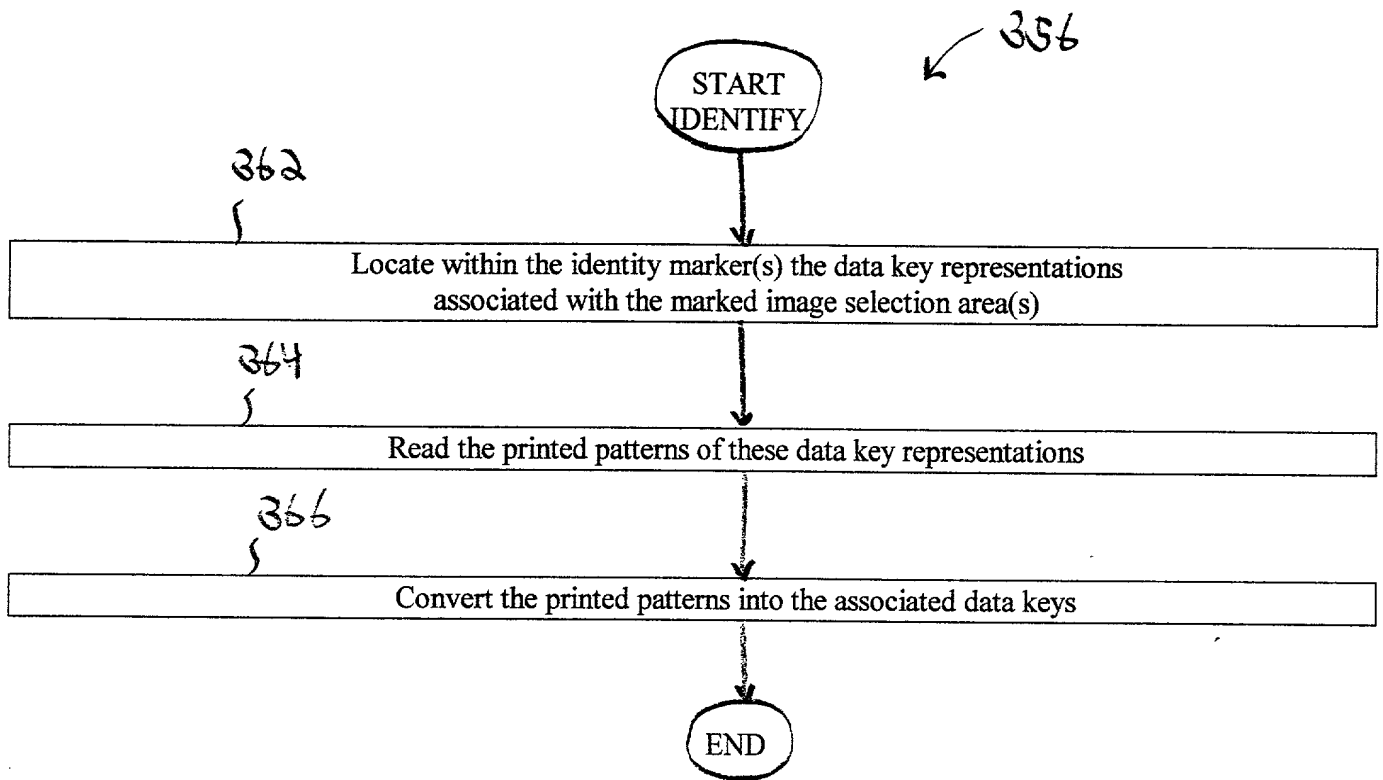


FIG. 11B

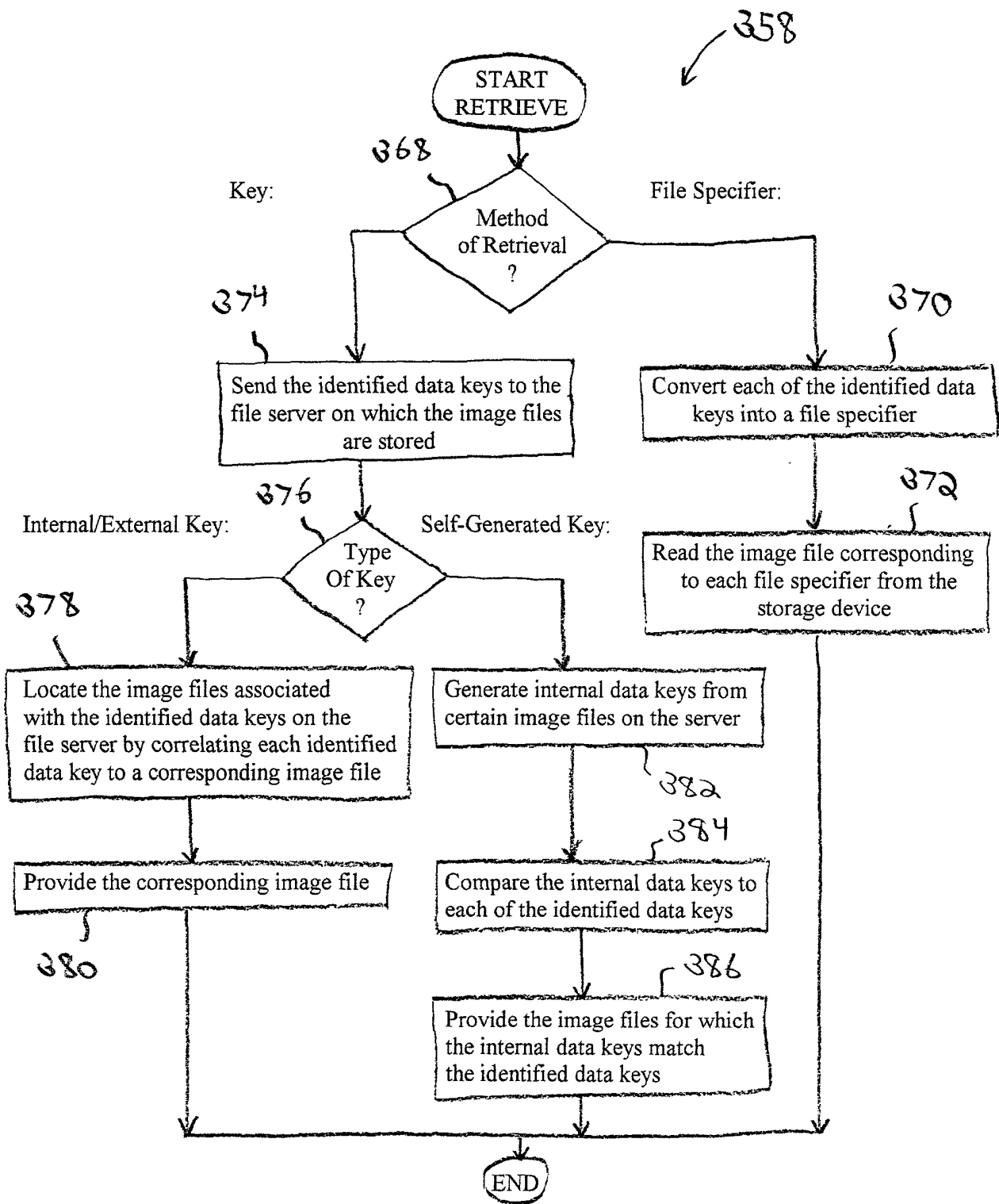
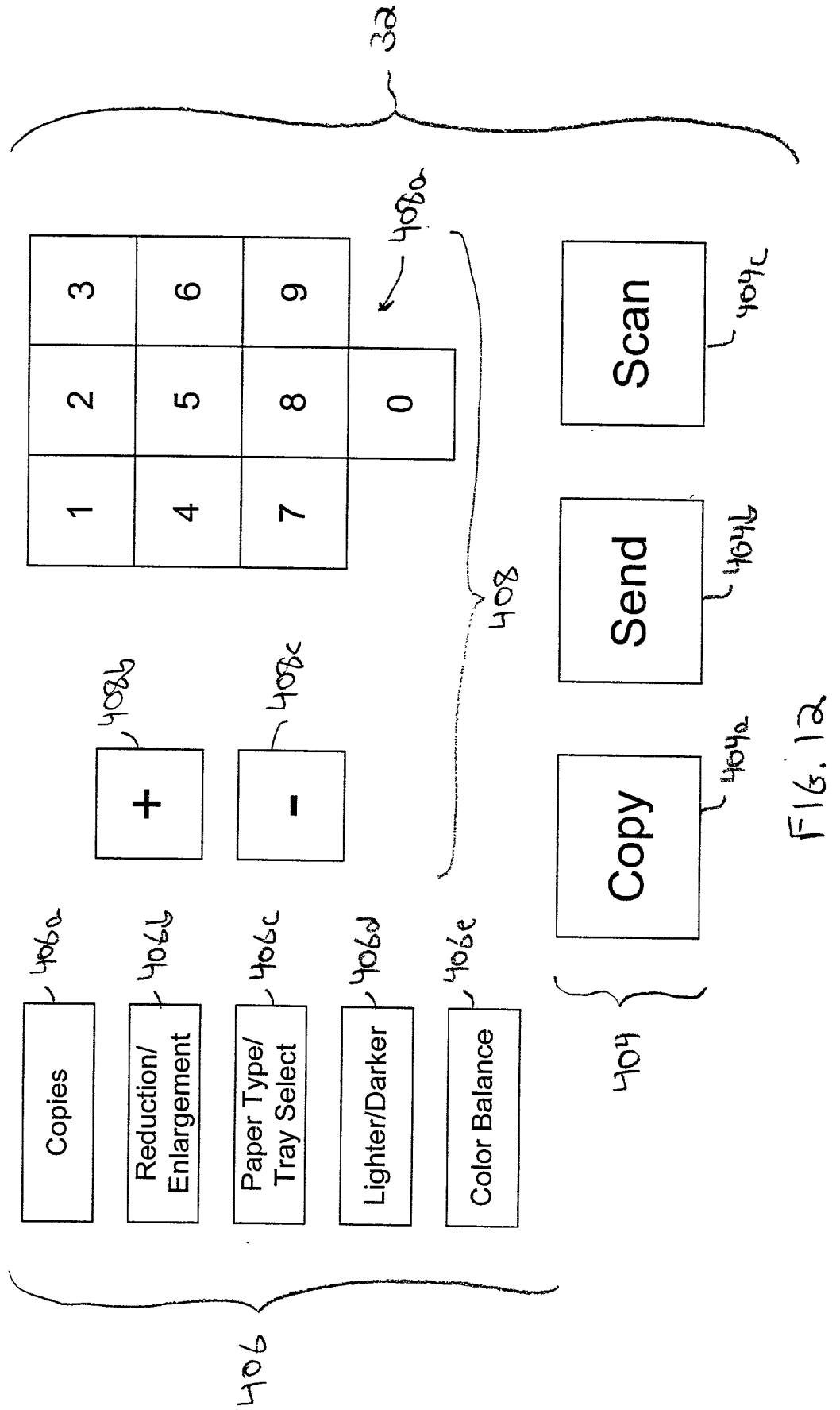


FIG. 11C

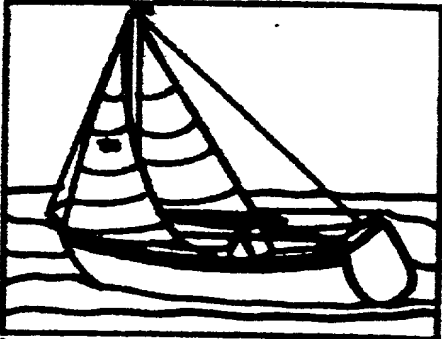
34



FOI 5669650

Image
Processing
Parameters
400

Operation
402



I

52

Size	Qty
3.5x5	<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>
4x6	<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>
5x7	<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>
8x10	<input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>
Cstm	<input checked="" type="radio"/>
Brightness	<input type="radio"/> Light <input type="radio"/> Medium <input type="radio"/> Dark
Color	Blue <input type="radio"/> Red <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/> Green <input type="radio"/>
Paper	<input type="radio"/> Plain <input type="radio"/> Premium <input type="radio"/> Photo <input type="radio"/> Deluxe Photo
Operation	<input type="radio"/> Print <input type="radio"/> Send <input type="radio"/> Store

54'

FIG. 13

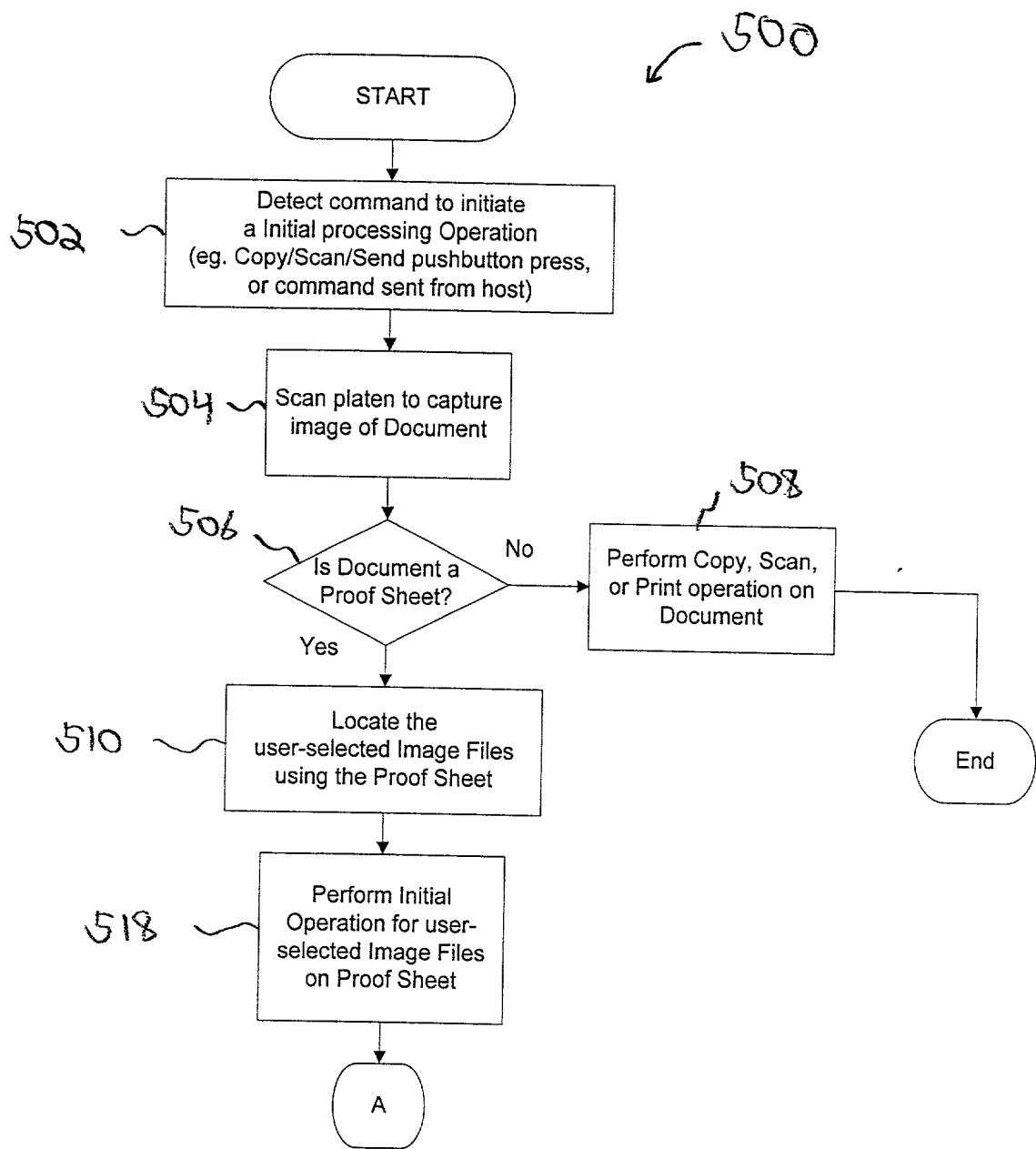
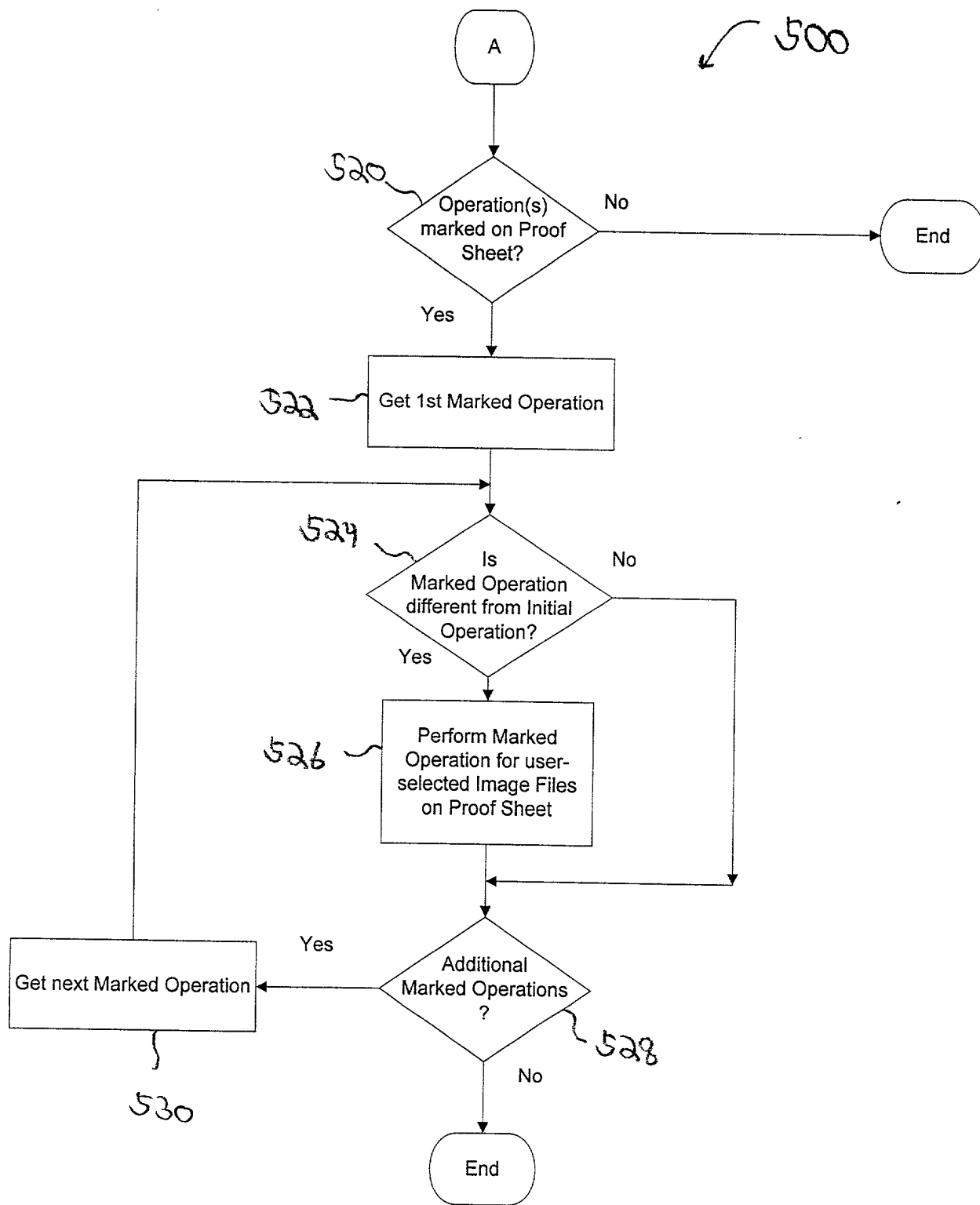


FIG. 14A



06767935 04.09.04

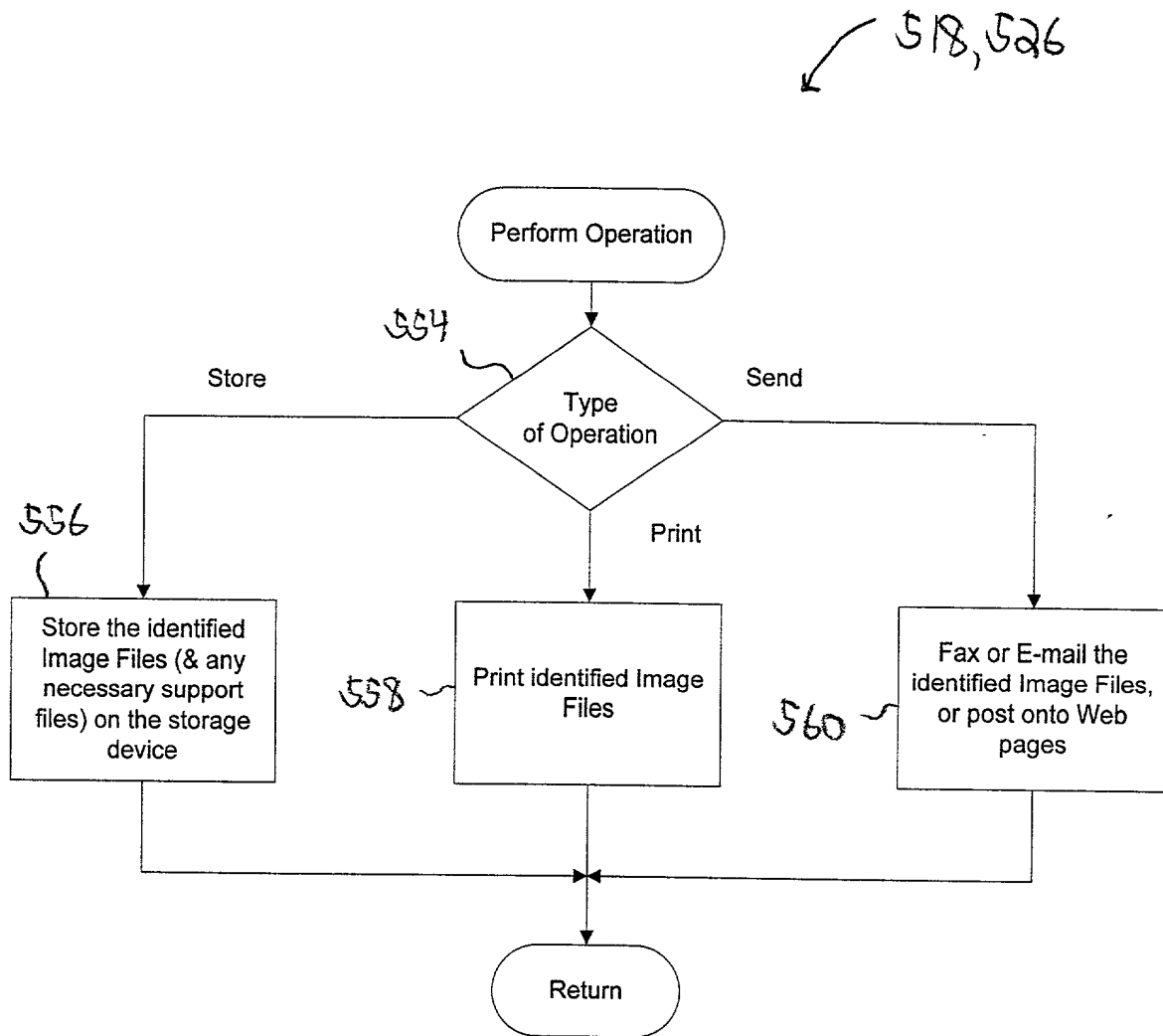
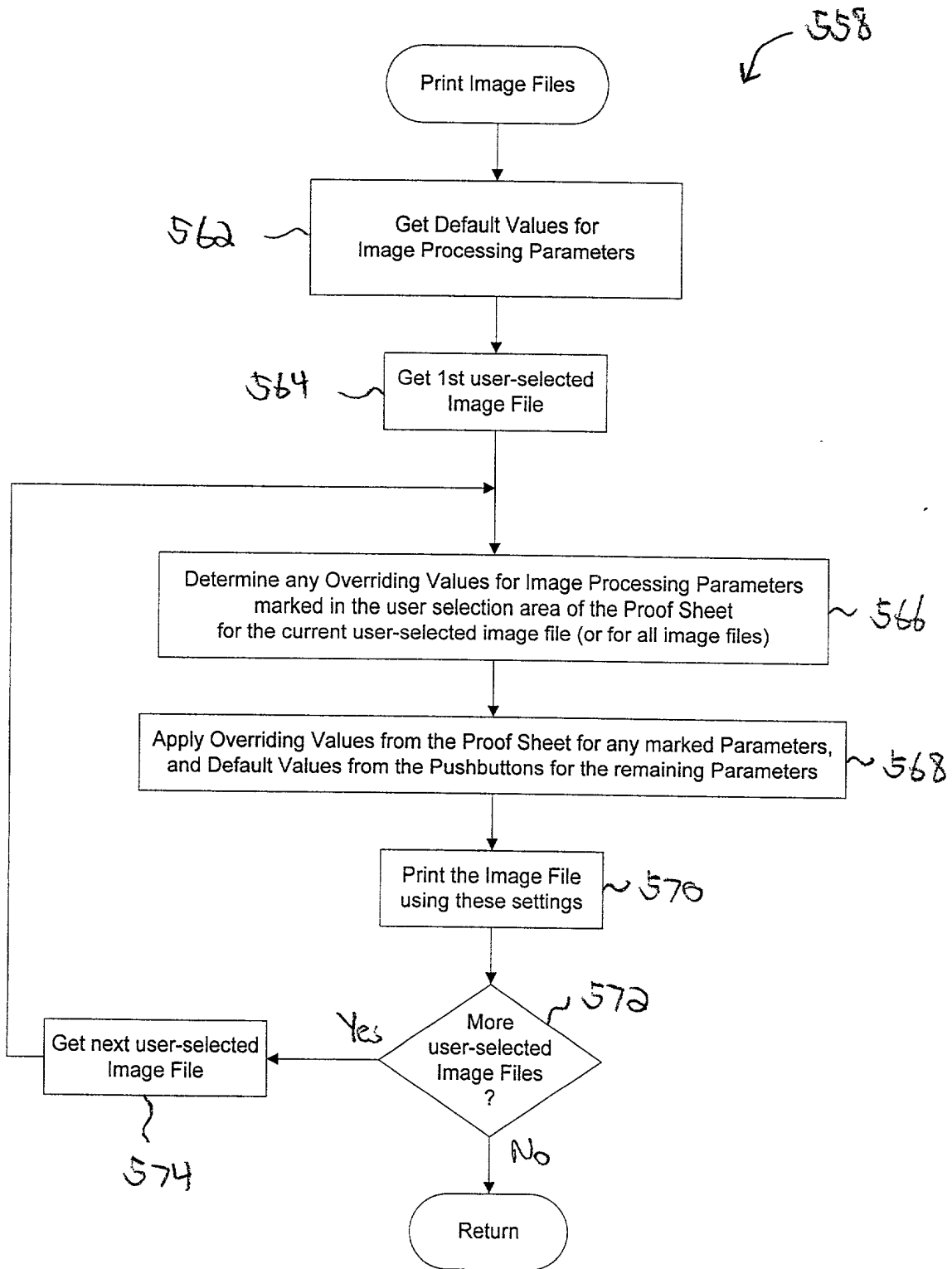
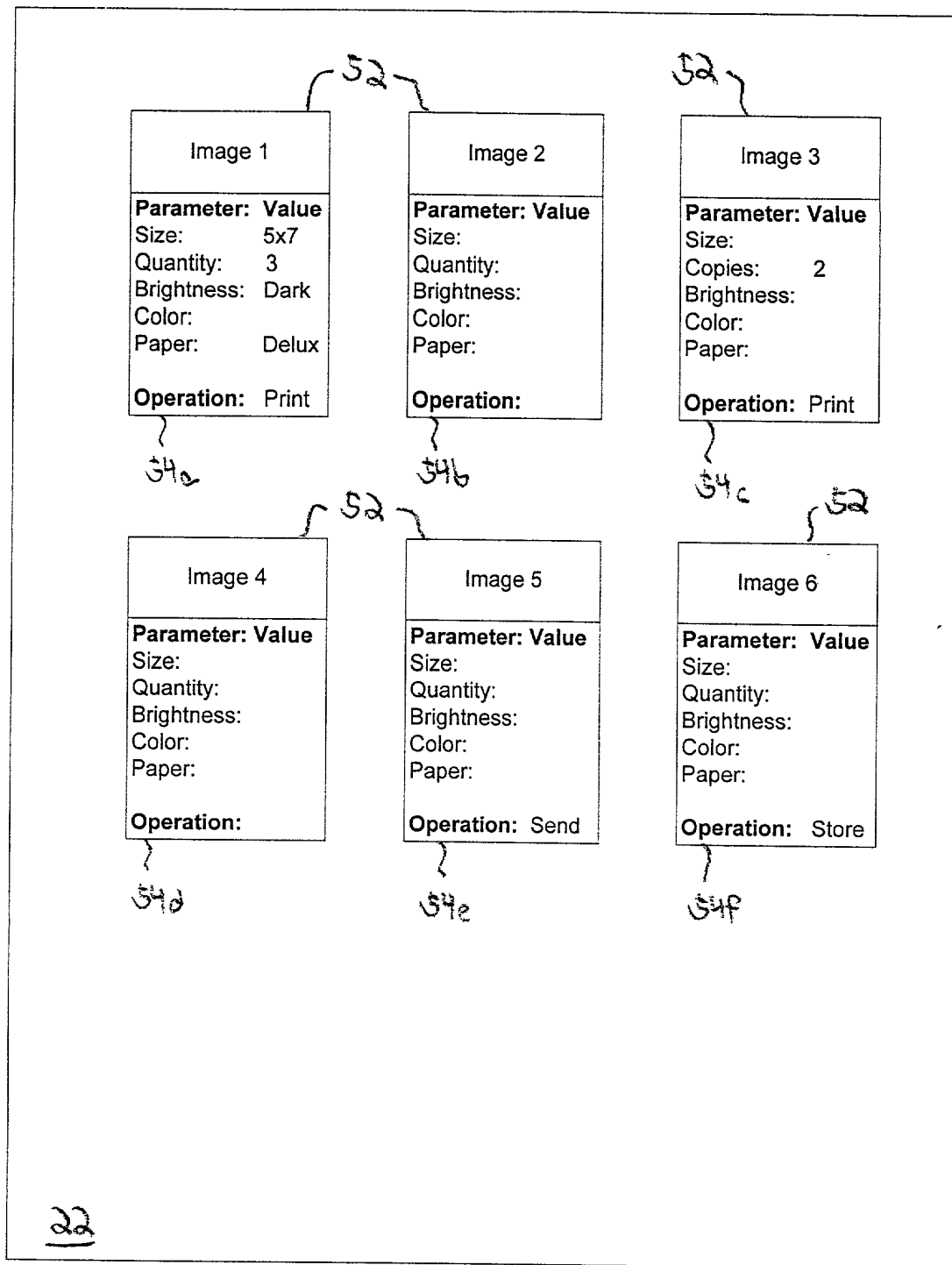


FIG. 16



0969604



Overriding Parameter Values
(marked on Proof Sheet)

580

Parameter:	Value
Size:	3.5x5
Quantity:	1
Brightness:	Med
Color:	Normal
Paper:	Photo

Default Parameter Values
(entered at Command Interface)

FIG. 18